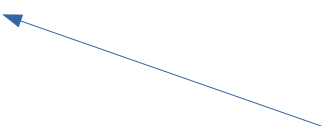


DISCREET DIVISION (Using God's Mathematics)

12/4

$12/4 = 12$ and $4 = 12 + 4$

$12 = 1+2 = 3$ 

$3 + \underline{4} = 7$

$7 + \underline{4} = 11$

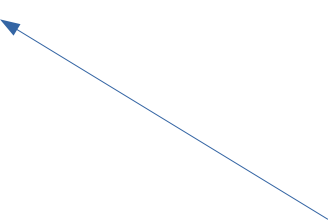
and $11 + \underline{4} = 15$, where $15 > 12$ by 3.

Since $\underline{4} = 3$ times

Therefore, $12/4 = 3$

20/4

$20/4 = 20$ and $4 = 20 + 4$

$20 = 2+0 = 2$ 

$2 + \underline{4} = 6$

$6 + \underline{4} = 10$

$10 + \underline{4} = 14$

$14 + \underline{4} = 18$

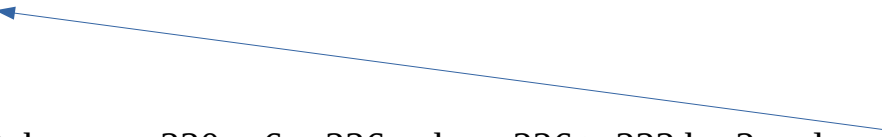
and $18 + \underline{4} = 22$, where $22 > 20$ by 2

Since $\underline{4} = 5$ times

Therefore, $20/4 = 5$

333/6

$333/6 = 333$ and $6 = 333 + 6 = 333 \times 6$

$333 = 3+3+3 = 9$ 

$9 \times 6 = 54$

$54 \times \underline{6} = 324$

until $324 + \underline{6} = 330$, because $330 + 6 = 336$, where $336 > 333$ by 3 and not 9

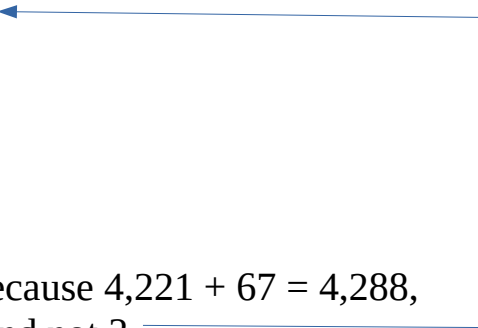
Since $330 = 9 \times 6 \times \underline{6} + \underline{6}$, so $\underline{6} = 9 \times 6 + 1 = 54 + 1 = 55$ times

and $330 + 3 = 333$

Therefore, $333/6 = 55 + 3/6 = 55.5$

4,242/67

$4,242/67 = 4,242$ and $67 = 4,242 + 67 = 4,242 \times 67$

$4,242 = 4+2+4+2 = 12 = 3$ 

$3 \times \underline{67} = 201$

$67 = 6+7 = 13 = 4$

$201 \times 4 = 804$

$804 \times 4 = 3,216$

$3,216 + 804 = 4,020$

until $4,020 + 201 = 4,221$, because $4,221 + 67 = 4,288$,
where $4,288 > 4,242$ by 46 and not 3

Since $\underline{67} = 3 \times 4 \times 4 + 3 \times 4 + 3 = 48 + 12 + 3 = 63$ times

and $4,221 + 21 = 4,242$

Therefore, $4,242/67 = 63 + 21/67$